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NPS Fleet Concentration Areas Quarterly Newsletter, Naval Postgraduate School

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**Newsletter, Naval Postgraduate School (NPS
Fleet Concentration Areas Quarterly
Newsletter, Naval Postgraduate School
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Distance Learning

OFFERING OVER 40 DISTANCE LEARNING CERTIFICATE & MASTERS DEGREE PROGRAMS

Online applications are currently being accepted for the following programs. Deadlines for Spring Applications vary, but are rapidly approaching! *Tuition is free for Naval Officers.*

PROGRAMS STARTING IN SPRING 2017:

MASTERS DEGREE PROGRAMS:

Master of Systems Analysis Degree Program (MSA, Curriculum 363): The MSA program is designed to meet the needs of the Navy and other services in the Department of Defense (DoD) for technical graduate education in systems analysis as a basis for aiding key decisions on force requirements, weapons systems, and other defense matters. Students acquire foundation skills and hands-on experience in all aspects of analytical studies. MSA grads earn the Navy 3210P subspecialty code, Operations Research Analysis.

Point of Contact: MSADEGPROG@NPS.EDU or CED3STUDCOORD@NPS.EDU

Executive Masters of Business Administration (EMBA, Curriculum 805 mil, 807 civ):

This program is a defense-focused general management program for senior Department of Navy officers and senior Department of Navy civilians. The program design and course work capitalizes on the current managerial and leadership experience of program participants. The EMBA is a 24-month, part-time, distance learning degree program. Classes meet once a week, approximately 6-7 hours per day, depending on course units.

Point of Contact: HTARABIS@NPS.EDU

Systems Engineering Non-Resident Master's Degree Program (SENonResDeg, Curriculum 311): The SE Non-Resident Degree Program is designed for DoD organizations faced with a wide range of systems engineering and integration challenges. These commands can now partner with NPS to educate and train engineers with tools and technologies relevant to their work, resulting in employees with greater knowledge and expertise to enable them to better meet the needs of their customers. This is a 24-month, part-time, distance learning degree program

Point of Contact: CED3STUDCOORD@NPS.EDU

Contract Management (Curriculum 835): This degree is designed to provide civilians in the Department of Defense (DoD) and other federal government agencies an advanced education in the concepts, methodologies and analytical techniques necessary for successful management of acquisition and contracting within complex organizations.

Point of Contact: RISPBLBR@NPS.EDU or WOWEN@NPS.EDU

Master of Cost Estimating and Analysis (Curriculum 363): Cost analysts provide services that allow decision makers to accurately estimate the cost of their programs, to compare the cost of alternatives, and to help make informed decisions with regards to prudent resource allocation choices. This program is designed to educate the Cost Estimating Professional. It will help your organization meet government expectations, and ultimately result in cost estimates with greater accuracy and realism.

Point of Contact: CED3STUDCOORD@NPS.EDU

CERTIFICATE PROGRAMS:

Electric Ship Power Systems Graduate Certificate Program (Curriculum 291): This degree provides a solid engineering foundation which covers the fundamental concepts in electrical power conversion and electromechanical power conversion at the advanced level. This coherent program is obtained by taking a 4-graduate course sequence which provides a mixture of instruction and computer-based laboratories offering students the opportunity to study the behavior and performance of power systems in a virtual environment.

Point of Contact: RCRISTI@NPS.EDU

Anti-Submarine Warfare (ASW) (Curriculum 274): This certificate provides a science and engineering foundation which covers fundamental concepts in our areas: Physical Oceanography, Signal Processing, operations Research, and Engineering Acoustics. These subjects are the educational cornerstone for this highly interdisciplinary certificate program.

Point of Contact: DKAPOLKA@NPS.EDU

Human Systems Integration (Curriculum 262) Human Systems Integration (HIS) acknowledges that the human is a critical component in any complex system. It is an interdisciplinary approach that makes explicit the underlying tradeoffs across the HIS domains (and, in particular, manpower, personnel, training, and human factors engineering) to optimize total system performance with the constraints of cost, schedule, and risk. Point of Contact:

HSICERTPROG@NPS.EDU or CED3STUDCOORD@NPS.EDU

Space Systems Certificate Program (SS): Space assets are essential to modern warfare. The SS certificate provides the foundation to understanding the integration of space capabilities across combined armed forces, involving networks, sensors, and weapons. Students who complete the certificate will be awarded the 6206-L Space Systems Operations subspecialty code. Point of Contact: CED3STUDCOORD@NPS.EDU

Craig Turley, CAPT USN (Ret.)
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